PUBLIC WORKS DEPARTMENT

Impact Analysis Report

OVERVIEW

The Public Works Fee Program, while combined on a budgetary basis, actually serves two distinct customer bases: the private development community (Development Fee Program) and utility companies (Utility Fee Program). The Development Fee Program is responsible for the collection of various fees for private development-related activities, such as planning application review, plan review and inspection of public improvements, review of subdivision maps, grading permits, and revocable encroachment permits. The Utility Fee Program issues utility excavation permits and encroachment permits to utility companies and other agencies. Both these programs are operated on a 100% cost recovery basis. In addition to the Fee Program, the Public Works Department also collects fees related to the Underground Utility Program. Encroachment fees, and will begin collecting a Geographic Information Systems (GIS) fee in 2008-2009.

Public Works Department Fee Program collections in the General Fund are down significantly and are anticipated to end 2007-2008 at approximately \$6.8 million, well below the Adopted Budget estimate of \$8.7 million and the Mid-Year Budget Review level that revised the revenue estimate down again to \$8.0 million. In order to maintain a balanced program at Mid-Year, the Development Fee Reserve, as well as the Personal Services appropriation, were reduced. In the months that have followed the release of the Mid-Year Budget Review, it has become apparent that collections will more than likely fall short of the revised estimate of \$8.0 million due to lower than anticipated activity levels and the fact that the activity that

has materialized has been comprised of a higher percentage of planning fees (which are far below cost recovery), coupled with lower than anticipated activity in the implementation fee categories (which are assumed to be closer to cost recovery status).

With estimated 2008-2009 base revenue remaining flat at the projected 2007-2008 level, and base costs at \$8.8 million, the Fee Program was faced with a \$2.0 million base shortfall. As described in more detail below, this gap was closed with fee adjustments and through the elimination or redeployment of 13.2 positions.

Development Fee Program

During 2007-2008, the Public Works Department completed the first phase of a comprehensive cost-of-service analysis, which began with planning review fees. Based on this analysis, a new fee structure for planning fees was adopted with fees based on the average hours expended and a calculated hourly rate for employees providing the service. A similar cost analysis for implementation fees is programmed for 2008-2009.

The planning fee cost-of-service analysis revealed that current fees were so far below cost recovery that full implementation of the new fee model would require a 77.5% increase in planning fee revenue. This is consistent with the large under-recovery experience of 2007-2008. Although a decrease in activity has lowered the staffing requirements of the program, there remains insufficient revenue under the current fee structure to support necessary staffing, even at the reduced activity level.

OVERVIEW (CONT'D.)

Development Fee Program (Cont'd.)

With cost recovery shortfalls projected for Public Works' Development Fee Program and for one of the other development partners (Building), a joint outreach effort was undertaken with the development community to seek support for a comprehensive fee increase package. During these discussions, members of the development community expressed concerns about the magnitude of the fee increase for full implementation of the revised fee structure. For this reason, adjustments to development fees are intended to generate no more than a 10% increase in revenues. This increase in revenues will be accomplished through planning fee adjustments based on implementation of the new fee structure and an hourly rate that is 26% below the cost recovery rate associated with current performance standards. Because the analysis of implementation fees has not been undertaken yet, no changes to implementation fees are included in this report.

The major portion of the cost recovery gap (\$2.0 million) for the Development Fee Program in 2008-2009 will be closed through elimination or redeployment of 13.2 positions. Also approved was the re-establishment of a modest \$35,000 overtime budget to provide some flexibility to address time-crucial issues, and a reduction to the non-personal/equipment allocation in the amount of \$25,000. In addition, \$90,000 from the Building Fee Reserve will be used to fund staff for the Customer Contact Center. In 2007-2008, the Public Works Department and the Planning, Building and Code Enforcement (PBCE) Department reached an agreement whereby PBCE would

pay for enhanced services, for a period of two years, provided by Public Works Department staff located in the first floor Customer Contact Center of City Hall as the primary recipients of the enhanced service are Building Customers. Beginning in 2009-2010, the Public Works Fee Program will assume responsibility for this service.

The Public Work's Division's Development Services cycletime performance is projected to deteriorate as a result of this significant elimination of staff resources. As mentioned above, to address this new fiscal reality in the Development Services Division, cycle time processing targets will be expanded to time frames that staff can meet 85% of the time. In addition, staff will meet with development customers, beginning in July, to review the process steps and time allocations in the new fee structure to see if the process can be streamlined and costs reduced. Concurrently, a similar process review and costing effort on implementation fees planned for 2008-2009, which is to be implemented in 2009-2010, will receive the same customer scrutiny.

Implementation of the new planning fee structure based on a reduced hourly rate will mitigate the 2008-2009 cost increase for development customers, but will still allow the eventual attainment of full cost recovery through phased hourly rate adjustments. As these hourly rate increases happen in the background of the new fee structure, the result would be phased fee increases brought for City Council approval through the budget process. The time frame for reaching full cost recovery at customer preferred service levels will depend on the collaborative process review with the development community and the cycle time they are willing to pay for.

PUBLIC WORKS DEPARTMENT (CONT'D.)

OVERVIEW (CONT'D.)

Utility Fee Program

Because of the implementation of new trench restoration standards and the resulting need for increased inspection resources, the shift of one Associate Construction Inspector from the Development Fee Program to the Utility Fee Program was approved, along with the addition of a portion of an Accountant position to more accurately reflect billing support responsibilities. The addition of these resources can be accomplished without any fee increase for this program as base revenues are sufficient to cover these additional costs.

Impact Fees

Impact fees differ from the Department's service fees in that they pay for City facilities or maintenance rather than for personnel costs for the delivery of services. While service levels can be adjusted to allow for different levels of fees, impact fees must be based on the actual cost of construction or the program is not viable. For example, the Underground Utility Fee is an impact fee charged as a condition of private development in lieu of requiring the development to complete the actual construction of underground utility conversions. When these fees are paid, they provide revenue to the Underground Utility Fund for the programming, design, and construction of a future City Underground Utility project. For 2008-2009, the Underground Utility Fee was increased from \$224 per linear foot to \$395 per linear foot, as underground utility costs have risen steadily and the fee has not been increased since 2002.

SUMMARY AND IMPACT OF ADOPTED FEE REVISIONS

A complete list of approved fee revisions by service is located in the summary of the adopted fee changes section of this document and in the tables that follow this section.

Existing Service Fees

As discussed above, the development fee adjustments are expected to increase revenue by 10% on an overall basis and there is no fee adjustment for utility fees. Fee increases for the Development Fee Program are focused in the area of Development Application Review (including National Pollutant discharge Elimination System (NPDES) — C.3), Flood Review, Geologic, Traffic, and Seismic Hazard. As the cost-of-service related to these fees has been analyzed, the relevant fee structure has been revised in many cases. Specifically, the Development Application Review and Flood Review fee structures have been revised and those changes are reflected in the tables that follow this section.

New Service Fees

Two new fees were approved for 2008-2009:

Streamside Protection Fee-This fee was approved to recover costs associated with reviewing those projects situated adjacent to streams and creek beds. The City of San José has inherited this function that was previously administered by the Santa Clara Water District.

SUMMARY AND IMPACT OF ADOPTED FEE REVISIONS (CONT'D.)

New Service Fees (Cont'd.)

GIS Data Extraction, Compilation, and Programming Fee-This fee will recover the City's actual costs associated with data compilation, extracting, and/or programming services necessary to produce data or documents in response to customer requests including Public Records Act requests. City departments, the San José Redevelopment Agency, and agencies involved in GIS data sharing agreements would be exempt from this fee. For 2008-2009, no revenue estimate has been included for this fee, as the department will gather baseline data during the year.

Service Fee Corrections

This document also includes corrections to two fees that were incorrectly represented in the 2007-2008 Fees and Charges Report. The first, "Water-Vapor-Soil Remediation", a revocable encroachment permit fee, incorrectly listed as \$600 should be \$800 per permit. Also, an error related to the Common Interest Development (Private Street) fee was identified and corrected. This valuation based fee table was overlapping and not continuous, whereby, a higher valued project could, in effect, pay a lower fee than a lower valued project. In both instances, the corrections do not impact the estimated fees to be collected within each category.

Impact Fees

Underground Utility Fee - This impact fee was approved to be increased from \$224 per linear foot to \$395 per linear foot. In 2002, the Underground Utility Fee, which is discussed at length in the Developer Assisted Projects Capital Program overview section of the Adopted Capital Budget, was increased to \$224 per linear foot for private development property frontage on designated streets. Since then, utility undergrounding project costs have risen steadily and now require a fee increase in order to make the program financially viable and 100% cost recovery.

The approved fee increase is based on the actual costs of undergrounding projects, ranging in size from 840 to 2,200 linear feet that have been constructed over the past five fiscal years. Because project scopes and costs vary, and because a limited number of underground projects are completed each year, staff conducted a fee study incorporating project costs from the past five years to have significant and reliable empirical cost data. The fee has not been increased since 2002 because the full cost picture was not available until now. Project construction costs were calculated on a per-linear-foot basis and then adjusted using the Engineering New Record's (ENR) 20-City Average Construction Cost Index to current year (2008) dollars. This analysis determined that the average undergrounding cost is actually \$794 per linear foot of street frontage. With the fee being shared equally by the projects on each side of the street, the adopted fee per development will be \$395 per linear foot of development street frontage. The increased fee will enable the City to recover 100% of the costs of the undergrounding program. Furthermore, it will provide adequate funding to complete proposed projects identified

SUMMARY AND IMPACT OF ADOPTED FEE REVISIONS (CONT'D.)

Impact Fees (Cont'd.)

in the In-Lieu Fee work plan adopted by City Council on April 29, 2008.

It should be noted that a revision to the Underground Utility Ordinance was brought to City Council for consideration on May 20, 2008 that allows for yearly proposed increases to the Underground Utility Fee based on the Engineering News Record's 20-City Average Construction Cost Index. This will mitigate the potential for future sporadic and large increases to the fee in order to maintain Cost Recovery with the Underground Utility construction program. While future proposed yearly increases will be based on the 20-City Average Construction Cost Index, fee adjustments will still need to be approved by the City Council, and will be brought

forward via the Fees and Charges Report. The approved adjustment for 2008-2009 was assumed in the development of the 2008-2009 Adopted Capital Budget.

NOTIFICATION

Development services and impact fee increases were discussed with customers at several public forums throughout March and April, including Public Works' Development Industry Meeting and the Planning Roundtable.

The Proposed Fees and Charges Report was released on May 2, 2008 allowing for a minimum of ten days for public review. Public input on fee proposals was heard by the City Council during public hearings held on Tuesday, May 13, 2008 and Monday, June 16, 2008 at 7:00 p.m. in the City Council Chambers.

		2007-2008		2008-2009	2008-2009 Estimated Revenue		2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
EVELOPMENT PROGRAM FEES - CA Benchmark System Maintenance								
Permit Related to Public Improvement Plans and Grading Plans	\$150		No Change			21112 boom one 2 100 000 William I manage to 2 1 ha		
Sub-total Benchmark System Maint	enance	100.0%		24,943	24,943	24,943	100.0%	100.0%
2. Common Interest Develop Engineering & Inspection (Private Streets)	45W 5 1 050 000		N. G.					
1 \$ 0 - \$50,000	15% first \$50,000		No Change		47 / 200	TO THE TENSOR IS NOT THE RESERVE TO THE	10 00 001	
2 \$ 50,001 - \$100,000	\$7,100 plus 12% of value > \$50,000		\$7,500 plus 12% of value > \$50,000					
	\$11,500 plus 8% of value > \$100,000		\$13,500 plus 8% of value > \$100,000		114 Ad	NAMES SAMES SAMES OF THE PROPERTY LIGHT IN SAME AND A TABLE OF THE	Tab.	
	\$17,500 plus 7% of value > \$200,000		\$21,500 plus 7% of value > \$200,000				·· ,	
	\$57,500 plus 5% of value > \$1,000,000		\$77,500 plus 5% of value > \$1,000,000			PROFESSION CONTRACTOR OF THE TOTAL CONTRACTOR OF THE T		
Sub-total Common Interest Develop (Private Streets) 3. Develop Application Review: Applications	Engineering & Inspection	100.0%		491,113	491,113	491,113	100.0%	100.0%
Miscellaneous Development Applications	\$250		\$282			THE REST OF THE STATE OF THE ST		
• •	Based upon time and materials or as defined in written agreement		No Change					

		2007-2008		2008-2009		3-2009 d Revenue		8-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
EVELOPMENT PROGRAM FEES - 1. Develop Application Review: Conditional Use Permits 1 Per SF: 0-500	CATEGORY I		\$1,127					
2 Per SF: 501-10,000			\$4,761 plus \$0.137/SF					
3 Per SF: 10,001-100,000			\$5,856 plus \$0.027/SF					
4 Per SF: 100,000 or More	\$4,095 plus \$.011/SF		\$8,432 plus \$0.002/SF					
5 Complexity	See Revised Exhibit A		Delete Fee					
6 No Construction	\$300		\$282					
7 Per SF: 0-4,999	\$795		Delete Fee				0.4 (M)	
8 Per SF: 5,000-19,999	\$795 plus \$.035/SF		Delete Fee					
9 Per SF: 20,000-99,999	\$1,495 plus \$.026/SF		Delete Fee					
Sub-total Develop Application Re	view: Conditional Use Permits	81.0%	•	142,417	80,547	142,417	56.6%	100.0%
5. Develop Application Review: Conv Rezonings 1 0-3 Acres	\$125		Delete Fee					
2 >3-10 Acres	\$200		Delete Fee					
3 >10 Acres	\$300		Delete Fee					
4 All acreage			\$805 per zoning					
Sub-total Develop Application Re	view: Conv Rezonings	100.0%		25,760	4,925	25,760	19.1%	100.0%

		2007-2008		2008-2009	2008-2009 Estimated Revenue		2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - 6. Develop Application Review: Environmental Impact 1 Initial Study	CATEGORY I		\$2,093					
2 Report Review	\$1,400 per review	A - CONTRACT TO THE CONTRACT T	\$5,233		500 0 500 000 000 000 000 000 000 000 0	THE PARTY OF THE P		
Sub-total Develop Application Re	view: Environmental Impact	100.0%		47,093	12,600	47,093	26.8%	100.0%
7. Develop Application Review: General Plan Amendments 1 0-3 Acres	\$200		Delete Fee					
2 3-10 Acres	\$300		Delete Fee		\$ 100 11100000 100 pt 100 pt 100 pt			
3 10 Acres or More	\$500		Delete Fee	M-10-10-10-10-10-10-10-10-10-10-10-10-10-				
4 All acreage			\$605 per Amendment	****	***	TO 1 (100 1 1) 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Sub-total Develop Application Re	eview: General Plan Amendments	100.0%		8,453	4,200	8,453	49.7%	100.0%
Develop Application Review: Planned Develop Rezonings Per DU:100 or More	\$2,500 plus \$7/DU		\$8,356 plus \$2.50/DU					
2 Per SF:100,000 or More	\$3,300 plus \$.008/SF		\$8,432 plus \$0.002/SF					
3 Complexity	See Revised Exhibit C		Delete Fee					
4 Per DU: 0-15	\$1,000		Delete Fee					
5 Per DU: 16-99	\$1,000 plus \$15/DU	*****	Delete Fee	MMM *1001 MM			***************************************	
6 Per SF: 0-4,999	\$1,000		Delete Fee	. Mas (00000170-000000 10000 1				
7 Per SF: 5,000-19,999	\$1,000 plus \$.035/SF		Delete Fee					

		2007-2008		2008-2009		-2009 d Revenue		8-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES 8. Develop Application Review: Planned Develop Rezonings		_	Notata Far					
8 Per SF: 20,000-99,999	\$1,700 plus \$.016/SF	., .,	Delete Fee					
9 Per DU: 0-2	and the same of th	\$	1,127 plus \$161/DU					
10 Per DU: 3-25		\$	4,636 plus \$65/DU					
11 Per DU:26-99		\$	5,410 plus \$33/DU					
12 Per SF: 0-500		\$	1,127					
13 Per SF: 501-10,000		\$	4,762 plus \$0.137/SF					
14 Per SF:10,001-100,000		\$	5,856 plus \$0.027/SF					
Sub-total Develop Application R Rezonings 9. Develop Application Review: Planned Development Permits 1 Per SF: 0-500		81.5% \$	483	411,389	270,210	411,389	65.7%	100.0%
2 Per SF: 501-10,000		\$	2,367 plus \$0.097/SF			THE PROPERTY OF THE BOTH OF THE PROPERTY OF TH		
3 Per SF:10,001-100,000		\$	3,172 plus \$0.016/SF	1 1100 1	***			
4 Per SF: 100,000 or More	\$3,540 plus \$.013/SF	\$	4,460 plus \$0.003/SF				_	
5 Complexity	See Revised Exhibit B	С	Delete Fee					
6 Per DU: 0-15	\$1,500	С	Delete Fee			AT 10 WHEN 10 MIN 27		
7 Per DU: 16-99	\$1,500 plus \$14/DU		Delete Fee			***************************************		
8 Per SF: 0-4,999	\$1,200	С	Delete Fee					

		2007-2008	·	2008-2009	2008 Estimated		2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - 9. Develop Application Review: Planned Development Permits 9 Per SF: 5,000-19,999	CATEGORY I \$1,200 plus \$.027/SF		Delete Fee					
10 Per SF: 20,000-99,999	\$1,740 plus \$.018/SF		Delete Fee		<u></u>			
11 Per DU: 0-2			\$483 plus \$81/DU					
12 Per DU: 3-25			\$2,295 plus \$40/DU	William Market II				
13 Per DU: 26-99			\$2,756 plus \$21/DU					
14 Per DU:100 or More			\$4,608 plus \$2.5/DU		** * 100 ****** * 20	Market and Allendark and Allen		
15 Per DU: No Construction	\$200		\$282					
16 Per SF: No Construction	\$200		\$282					
Sub-total Develop Application Rev Permits 10. Develop Application Review: Preliminary Review 1 Comprehensive Reviews referred to Public Works	view: Planned Development \$1,150	80.2%	\$1,691	251,314	363,568	251,314	144.7%	100.0%
Sub-total Develop Application Re	view: Preliminary Review	77.0%		84,525	57,500	84,525	68.0%	100.0%
11. Develop Application Review: Site Development Permits 1 Per DU: No Construction	\$200		\$382			, and a second s		
2 Per SF: No Construction	\$200		\$282			*****		
3 Complexity	See Revised Exhibit D		Delete Fee					10000
4 Per DU: 0-15	\$685		Delete Fee				27.01	

		2007-2008		2008-2009		-2009 d Revenue	2008-2009 % Cost Recove	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
EVELOPMENT PROGRAM FEES 11.Develop Application Review: Site Development Permits								
5 Per DU: 16-99	\$590 plus \$14/DU		Delete Fee			1001 11201		
6 Per DU: 100 or more	\$1,200 plus \$9/DU		\$8,356 plus \$2.5/DU					
7 Per SF: 0-4,999	\$800		Delete Fee					
8 Per SF: 5,000-19,999	\$800 plus \$.027/SF		Delete Fee					
9 Per SF: 20,000-99,999	\$1,300 plus \$.014/SF		Delete Fee					
10 Per SF:100,000 or More	\$2,500 plus \$.010/SF		\$8,432 plus \$0.002/SF					, ,,,
11 Per DU: 0-2			\$1,127 plus \$81/DU					
12 Per DU: 3-25			\$4,637 plus \$65/DU					
13 Per DU: 26-99			\$5,410 plus \$32/DU					
14 Per SF: 0-500			\$1,127					water vertical w
15 Per SF: 501-10,000			\$4,761 plus \$0.137/SF				11/10/10/10/10/10/10/10/10/10/10/10/10/1	
16 Per SF: 10,001-100,000			\$5,856 plus \$0.027/SF					
Sub-total Develop Application R	eview: Site Development Permits	80.0%		192,430	113,562	192,430	59.0%	100.0%
12. Develop Application Review: Tentative Maps 1 Complexity	See Revised Exhibit E		Delete Fee					
2 0-15 Lots	\$925		Delete Fee					
3 16-100 Lots	\$1,500		Delete Fee					

		2007-2008		2008-2009		-2009 d Revenue	2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES	- CATEGORY I							
12. Develop Application Review:								
Tentative Maps 4 Over 100 Lots	\$1,500 plus \$11/Lot		Delete Fee					
4 Over 100 Lots	\$1,500 plus \$11/Lot		Delete Fee					***
5 Tentative Map	TO CONTROL LINE AND ADMINISTRATE VALUE OF THE PARTY.	*** ********	\$1,892			***************************************		
6 Tentative Map for Planned Development Project		-	\$1,167					
Sub-total Develop Application R	Review: Tentative Maps	80.8%		94,467	102,858	94,467	108.9%	100.0%
13. Develop Application Review: Traffic Report Review Complexity								
1 Low Complexity	Standard traffic report review x 1.0	LUMONO STRINGS STRINGS	Delete Fee					
2 Medium Complexity	Standard traffic report review x 1.25		Delete Fee					
3 High Complexity	Standard traffic report review x 1.50	11 March 1 Mar	Delete Fee					
Sub-total Develop Application F Complexity 14. Develop Application Review:	Review: Traffic Report Review	100.0%						
Traffic Reports 1 Per PHT: 1-99	\$700 plus \$10/PHT		Delete Fee					
2 Per PHT: 100-199	\$1,700 plus \$10/PHT		Delete Fee					
3 Per PHT: 199 or More	\$2,700 plus \$10/PHT		Delete Fee					1111 11111 11 11 11 11
4 In-House Analysis			\$1,370 per analysis			W/W 100 100 100 100 100 100 100 100 100 10		
5 Report Review: Per PHT: 1-9	9		\$3,864					

		2007-2008		2008-2009		-2009 d Revenue	2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - C 14. Develop Application Review: Traffic Reports 6 Report Review: Per PHT: 100- 199	ATEGORY I		\$3,059 plus \$20/PHT					
7 Report Review: Per PHT: 200 or More			\$6,420 plus \$4/PHT					
8 Workscope: Per PHT: 1-99			\$3,381					
9 Workscope: Per PHT: 100-199		4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	\$3,220 plus \$8/PHT					
10 Workscope: Per PHT: 200 or More		22 41 - 30 1000000 10	\$4,178 plus \$4/PHT					
Sub-total Develop Application Rev 15. Develop Application Review: Water Quality Runoff-NPDES- C.3 1 Additional Reviews	\$140/hr; minimum 1/2 hour		\$161 (minimum per hour)	273,500	106,935	273,500	39.1%	
Additional Reviews: Low Complexity	\$200 maximum	1/2 21 10/10/10/10/10/10	Delete Fee					
3 Additional Reviews: Medium Complexity	\$400 maximum		Delete Fee					
4 Additional Reviews:High Complexity	\$600 maximum	to compare their many management of	Delete Fee					
5 Grading Permit Application Review: Low Complexity	\$640		Delete Fee					
 Grading Permit Application Review: Medium Complexity 	\$1,030		Delete Fee					
 Grading Permit Application Review:High Complexity 	\$1,420	4. 1444	Delete Fee	115,000 / 300000000000000000000000000000000				

			2007-2008		2008-2009		3-2009 d Revenue	2008-2009 % Cost Recovery	
	Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
15. C	ELOPMENT PROGRAM FEES - Develop Application Review: Vater Quality Runoff-NPDES- C.3	CATEGORY I							
	Planning Permit Application Review (No Numeric Sizing): Low Complexity	\$380	D	elete Fee					
9	Planning Permit Application Review (No Numeric Sizing): Medium Complexity	\$675	D	elete Fee					
10	Planning Permit Application Review (No Numeric Sizing):High Complexity	\$830	D	elete Fee					
11	Planning Permit Application Review (Subject to Numeric Sizing): Low Complexity	\$1,515	D	elete Fee					·
12	Planning Permit Application Review (Subject to Numeric Sizing): Medium Complexity	\$1,850	D	Pelete Fee		****			
13	Planning Permit Application Review (Subject to Numeric Sizing):High Complexity	\$2,320	D	Delete Fee					
14	Projects not required to submit numeric sizing: All Impervious Area		\$	322					
15	Projects required to submit numeric sizing: 10,000SF-1 acre		\$	1,369			****		
16	Projects required to submit numeric sizing: > 1 acre- 5 acres		\$	1,691					

		2007-2008		2008-2009		-2009 d Revenue		-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - 0 15. Develop Application Review: Water Quality Runoff-NPDES- C.3	CATEGORY I							
17 Projects required to submit numeric sizing: > 5 acres and higher		\$	2,093					
18 HMP Analysis/Review		T	ime and Materials	.,				1000 30300
Sub-total Develop Application Rev NPDES-C.3 16. Flood Plain Management	riew: Water Quality Runoff-	100.0%		154,238	171,346	154,238	111.1%	100.0%
Flood Plain Management Flood Review of Planning Application- Base Fee	\$150	\$	202					
Flood Information Service Certification Letter	\$50	N	lo Change					
3 Flood Information Service Request	\$25	N	lo Change					
4 Variance Permit	\$75	No. 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1	lo Change					
5 NSJ Flood Blockage Review		\$	604					
6 CLOMR/LOMR Review		\$	1,047					
7 Flood Study Review		\$	805 (minimum)					
8 Public Outreach		\$	805 (minimum)					
Sub-total Flood Plain Managemen	t	100.0%		5,343	3,600	5,343	67.4%	100.0%
17. Flood Plain Management - Flood Clearance			la Changa					
Field Inspection of Finished Construction	\$175	, , , , , , , , , , , , , , , , , , ,	lo Change				414 MA 444 A	

		2007-2008		2008-2009		-2009 d Revenue	2008-2009 % Cost Reco	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
VELOPMENT PROGRAM FEES - C 7. Flood Plain Management - Flood Clearance								
2 Improvement to Existing Accessory Structure: W/O Planning Permit and Non- Substantial Improvement	\$65	N	lo Change					
3 Improvement to Existing Accessory Structure: W/O Planning Permit and Substantial Improvement	\$205	N	lo Change			·		
4 Improvement to Existing Accessory Structure: W/Planning Permit	\$115	N	lo Change					
5 Improvement to Existing Res/Non-Res Structure: W/O Planning Permit and Non- Substantial Improvement	\$65	N	lo Change					
6 Improvement to Existing Res/Non-Res Structure: W/O Planning Permit and Substantial Improvement	\$260	N	lo Change					
7 Improvement to Existing Res/Non-Res Structure: W/Planning Permit	\$150		lo Change					
8 New Accessory Structure: W/O Planning Permit	\$165	N	lo Change					
New Accessory Structure: W/Planning Permit	\$105	N	lo Change					- MA 411014
10 New Non-Residential or Residential Structure: W/O Planning Permit	\$220	N	lo Change					

		2007-2008		2008-2009		-2009 d Revenue	2008-200 nue % Cost Rec	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - 0 17.Flood Plain Management - Flood Clearance								
11 New Non-Residential or Residential Structure: W/Planning Permit	\$140		No Change	***************************************				
12 Non-Substantial Improvement (W/O Detailed Review)	\$25	N	lo Change			distribe accommissions		
Sub-total Flood Plain Management	- Flood Clearance	100.0%		1,500	1,500	1,500	100.0%	100.0%
18. Geologic: Erosion & Sediment Control								
1 Grading Permit: Type I	\$2,500	N	lo Change					***
2 Grading Permit: Type II	\$850	<u> </u>	lo Change					
3 Grading Permit: Type III	\$375	N	lo Change					
Sub-total Geologic: Erosion & Sed	iment Control	100.0%		88,438	88,438	88,438	100.0%	100.0%
19. Geologic: Grading Permit/Plan Checking								
1 Grading Permit Renewal	\$207	N	lo Change					
2 Grading Permit: 0-500 Cubic Yards	\$675	N	No Change			,		
3 Grading Permit: 501-1,000 Cubic Yards	\$675 plus \$.097/cy > 500	N	No Change					
4 Grading Permit: 1,001-10,000 Cubic Yards	\$1,161 plus \$.085/cy > 1,000	N	No Change					
5 Grading Permit:10,001-100,000 Cubic Yards	\$1,926 plus \$.01/cy > 10,000	<u> </u>	No Change					
6 Grading Permit:Greater than 100,000 Cubic Yards	\$2,826 plus \$.005/cy > 100,000	N	No Change					

		2007-2008		2008-2009		-2009 I Revenue		3-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - C 19. Geologic: Grading Permit/Plan Checking Sub-total Geologic: Grading Permi		100.0%		116,120	116,120	116,120	100.0%	100.0%
20. Geological Assessment 1 Other	\$969		\$1,449 per review					
2 Single Family Addition	\$283		\$403 per review					
3 Single Family New	\$808		\$1,208 per review					
Sub-total Geological Assessment		100.0%		30,188	21,018	30,188	69.6%	100.0%
21. Geological Hazard Review Application 1 Single Family Addition	\$283		\$322 per review					
2 Single Family New	\$646		\$1,288 per review					
3 Other	\$808		\$1,771 per review					
Sub-total Geological Hazard Revie	w Application	100.0%		121,233	85,937	121,233	70.9%	100.0%
22. Geological Investigation 1 Single Family Addition	\$484		\$1,047 per review					
2 Single Family New	\$1,139		\$1,771 per review					
3 Other	\$1,615		\$3,059 per review	II 10000000 000				
Sub-total Geological Investigation		100.0%		85,169	53,701	85,169	63.1%	100.0%
23. Improvement District Segregation 1 Base Charge	\$150		No Change					
2 Minimum	\$250		No Change				10 NO 10 T	

		2007-2008		2008-2009	2008-2009 Estimated Revenue		2008-2009 % Cost Recover	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - C 23. Improvement District Segregation	CATEGORY I							
3 Per Piece Charge	\$50		No Change					
Sub-total Improvement District Seg	gregation	100.0%					** **	
24. Laterals & Easements 1 Sewer Laterals (Storm/Sanitary)	\$800 per lateral		No Change					
2 Street Easement: Standard Vacation	\$2,400		No Change				an dian i	
3 Street Easement: Summary Vacation	\$1,600		No Change	and contained to the co		THE PERMON		
Sub-total Laterals & Easements		100.0%		29,994	29,994	29,994	100.0%	100.0%
25. Miscellaneous Fees & Charges 1 Aerials	\$4.50 per copy plus tax		No Change		**************************************			
2 Blueline Prints	\$4.40 per copy plus tax		No Change					
3 CD Copies	Document Research Fee plus \$0.50 per disk		No Change		1000 F 1000 100 144 1441-1-1			
4 Document Research Fee: Clerical	\$36 minimum/\$72 per hour		No Change					
5 Document Research Fee: Permit Specialist (Depending on Staff Level)	\$53.50 minimum/\$107 per hour		No Change					
6 Drawings	\$4.30 per copy plus tax		No Change					,
7 Fault/Flood Hazard Map	\$4.00 each plus tax		No Change					
8 Geologic Hazard Map	\$3.50 each plus tax		No Change					

		2007-2008		2008-2009		-2009 d Revenue		8-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - 25. Miscellaneous Fees & Charges								
9 Microfilm	\$4.40 per copy plus tax		No Change					
10 Non-Specific Miscellaneous Services: Inspection Staff	\$174 per hour		\$191 per hour					
11 Non-Specific Miscellaneous Services: Office Staff	\$180 per hour		\$198 per hour					
12 Notary Service	\$5.00 per request		No Change					
13 Optical Image Reproduction: 8 1/2 x 11 and 11 x 17	\$0.25 each page		No Change					
14 Optical Image Reproduction: Plans	\$4.50 each page	1	No Change					
15 Photocopies: 11 x 17	\$0.25 each page	I	No Change					
16 Photocopies: 8 1/2 x 11	\$0.20 each page (Fee revised on 10/16/2007 from the 2007- 2008 adopted fee of \$0.15 per page)		No Change					
17 Photocopies: Microfiche/Microfilm	\$3.50 first page/ \$0.25 for each additional page		No Change			m m		
18 Plans and Specifications	Varies, depending on project		No Change					
19 Sale of Publications	100% of printing cost		No Change					
20 Sepia	\$4.50 per copy plus tax		No Change					
21 Service Fee- Outside Print	\$4.00 per request		No Change					
22 Standard Details	\$10 each plus tax		No Change					

		2007-2008		2008-2009		-2009 d Revenue	2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
EVELOPMENT PROGRAM FEES - 0 25. Miscellaneous Fees & Charges 23 Standard Specifications	CATEGORY I \$30 each plus tax		No Change					
Sub-total Miscellaneous Fees & Cl	narges	100.0%		1,625	1,625	1,625	100.0%	100.09
26. Notice of Special Tax/Assessment Fee 1 Per Notice	\$9.50		No Change				***************************************	
Sub-total Notice of Special Tax/As	sessment Fee							
27. Orthophoto Reproduction 1 Per CD/DVD	\$37.50		No Change					
Sub-total Orthophoto Reproductio	n	100.0%		375	375	375	100.0%	100.0%
28. Plan Review: Engineering & Inspection (E&I Complexity- Infill)								
1 Low Complexity	Standard engineering and inspection fees x 1.0		No Change					
2 Medium Complexity	Standard engineering and inspection fees x 1.25		No Change					
3 High Complexity	Standard engineering and inspection fees x 1.50		No Change					
Sub-total Plan Review: Engineerin	g & Inspection (E&I Complexity-	100.0%		100,000	100,000	100,000	100.0%	100.0%
29. Plan Review: Engineering & Inspection (Miscellaneous)								
Contract Extension Surcharge- Residential and Non- Residential: Major Permit	\$900		No Change		**** ** * ****************************			
2 Contract Extension Surcharge- Residential and Non- Residential: Minor Permit	\$680		No Change					

		2007-2008		2008-2009		-2009 d Revenue		8-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
EVELOPMENT PROGRAM FEES - C 9. Plan Review: Engineering & Inspection (Miscellaneous) 3 Electrical Design Review and Inspection	ATEGORY I See Exhibit A (Now Exhibit F)		See Exhibit A					
4 Electrical Design Review and Inspection: Initial Evaluation	\$215	***	No Change			5 × 55 4× 50 × 510		DESCRIPTION FOR THE PARTY OF TH
5 Multiple Plan Review	\$230 per additional plan/map check past two plan/map checks		No Change	W MATERIALISM COM				
6 Multiple Plan Revision	\$190 per proposed approval plan revision	***************************************	No Change	1113 50140000 101140000				***
7 Parcel Map Not Requiring a Tentative Map	\$3,565	LORDON CONT. 1010. 102 DE 105 DE 105 DE	No Change	*****				
8 Parcel Maps/Final Maps (Residential and Non- Residential): Condo Maps- 1 Lot	\$1,900		No Change				100 00011000	*****************************
9 Parcel Maps/Final Maps (Residential and Non- Residential): Final Map- 5 or More Lots	\$1,600 plus \$40 per lot		No Change					· · · ·
10 Parcel Maps/Final Maps (Residential and Non- Residential): Parcel Map- 1-4 Lots	\$1,615		No Change					
11 Pavement Design/Materials Testing: Residential and Non- Residential	See Exhibit B (Now Exhibit G)		See Exhibit B	. 100 500 500				
12 Sewer Pipe Plan Q/A Inspection 400'-1,200'	\$1,000		No Change					

		2007-2008		2008-2009		-2009 d Revenue	2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
EVELOPMENT PROGRAM FEES - C 9. Plan Review: Engineering & Inspection (Miscellaneous)	ATEGORY I							
13 Sewer Pipe Plan Q/A Inspection: Greater than 1,200'	\$1,800 plus \$300 per 400' lot over 2,400'		No Change					-
14 VTA Bus Pad Testing	\$3,000 per bus pad		No Change					
Sub-total Plan Review: Engineering	g & Inspection (Miscellaneous)	100.0%		869,516	869,516	869,516	100.0%	100.09
Inspection (Residential & Non- Residential Improvements) Landscape Improvements: \$0- \$25,000	23% (\$1,000 minimum)		No Change			***************************************		
2 Landscape Improvements: \$25,001-\$50,000	\$5,750 plus 16% of value > \$25,000		No Change		-			
3 Landscape Improvements: \$50,001-\$100,000	\$9,750 plus 13.5% of value > \$50,000		No Change					nation to
4 Landscape Improvements: \$100,001-\$200,000	\$16,500 plus 8.5% of value > \$100,000		No Change					
5 Landscape Improvements: \$200,001-\$500,000	\$25,000 plus 7.25% of value > \$200,000		No Change					
6 Landscape Improvements: \$500,001-\$1,000,000	\$46,750 plus 4.25% of value > \$500,000		No Change					***************************************
7 Landscape Improvements: Over \$1,000,000	\$68,000 plus 2.1% of value > \$1,000,000		No Change					
8 Street Improvements: \$0- \$25,000	23% (\$1,000 minimum)		No Change					
9 Street Improvements: \$25,001- \$50,000	\$5,750 plus 16% of value > \$25,000		No Change					

		2007-2008		2008-2009	2008-2009 Estimated Revenue		2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - C 30. Plan Review: Engineering & Inspection (Residential & Non- Residential Improvements) 10 Street Improvements: \$50,001-			o Change					
\$100,000	\$50,000		o Change		***************************************			***************************************
11 Street Improvements: \$100,001- \$200,000	\$16,500 plus 8.5% of value > \$100,000	N	o Change					
12 Street Improvements: \$200,001- \$500,000	\$25,000 plus 7.25% of value > \$200,000	N	o Change	ANT MINISTER MINISTER AND				
13 Street Improvements: \$500,001- \$1,000,000	\$46,750 plus 4.25% of value > \$500,000	N	o Change					******
14 Street Improvements: Over \$1,000,000	\$68,000 plus 2.1% of value > \$1,000,000	N	o Change		***************************************		***************************************	
Sub-total Plan Review: Engineering Non-Residential Improvements) 31. Plan Review: Engineering & Inspection (Revocable Encroachment Permits)		100.0%		1,674,841	1,674,841	1,674,841	100.0%	100.0%
1 Construction Fencing and Walls	\$800 per permit		o Change		***************************************			****
Crane Tower in Public Right-of- Way	\$1,200 per permit	N	o Change					***
3 Debris Chutes	\$800 per permit	N	o Change					
4 Potholing	\$800 per permit	N	o Change		***************************************			*****
5 Private Trench Crossings	\$800 per permit	N	o Change					
6 Scaffolding	\$800 per permit	\	lo Change					****
7 Soil Sampling Borings	\$800 per permit	N	lo Change					

DEPARTMENTAL FEES AND CHARGES

		2007-2008		2008-2009		-2009 d Revenue		-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES - C 31. Plan Review: Engineering & Inspection (Revocable Encroachment Permits) 8 Tiebacks for Retaining Walls	CATEGORY I \$800 per permit		No Change					

Water Monitoring Wells outside a 300' Radius of Initial Well Location	\$100 per permit		No Change					
10 Water Monitoring Wells w/in 300' Radius of Initial Well Location	\$800 per permit		No Change					
11 Water-Vapor-Soil Remediation	\$600 per permit		\$800 per permit					
Sub-total Plan Review: Engineerin Encroachment Permits) 32.Record Retention Fee	g & Inspection (Revocable	100.0%		182,445	92,445	92,445	50.7%	50.7%
1 Record Retention Fee	4% of permit cost (\$15 minimum, \$1,500 maximum)		No Change	Control of the Contro				
Sub-total Record Retention Fee		100.0%		113,621	113,621	113,621	100.0%	100.0%
33. Sale of Fire Hydrants 1 Sale of Fire Hydrants	Latest bid price accepted by City plus current Stores Fund surcharge		No Change					
Sub-total Sale of Fire Hydrants								
34. Seismic Hazard Zone 1 Report Review	\$325		\$1,208 per review					
Sub-total Seismic Hazard Zone		100.0%		72,450	28,600	72,450	39.5%	100.0%

		2007-2008		2008-2009		3-2009 d Revenue		8-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEES 35. Special Geological Hazard Study Area	- CATEGORY I							
1 Surcharge	Time and material beginning with \$2,300 beginning project deposit		No Change		And the second s			Supplement (Feb. 144 at A
Sub-total Special Geological Ha	zard Study Area	100.0%						
36. Streamside Protection 1 Streamside Protection			\$322 per review				* * **********************************	
Sub-total Streamside Protection	1							
37. Underground Service Alert Locating: Non-Residential 1 \$0-\$50,000	\$702		No Change					
2 \$50,001-\$100,000	\$1,350		No Change					
3 \$100,001-\$200,000	\$1,836		No Change					
4 \$200,001-\$1,000,000	\$2,430	***************************************	No Change					
5 Over \$1,000,000	\$2,970		No Change	a a				
Sub-total Underground Service	Alert Locating: Non-Residential	100.0%		88,788	88,788	88,788	100.0%	100.0%
38. Underground Service Alert Locating: Residential								
1 \$0-\$50,000	\$200	91.0	No Change					
2 \$50,001-\$100,000	\$780		No Change	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
3 \$100,001-\$200,000	\$1,380		No Change					
4 \$200,001-\$1,000,000	\$1,780		No Change					

		2007-2008			2008-2009		-2009 d Revenue		3-2009 Recovery
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee		Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
DEVELOPMENT PROGRAM FEE 38. Underground Service Alert Locating: Residential									
5 Over \$1,000,000	\$4,140		No Change						
Sub-total Underground Service	e Alert Locating: Residential	100.0%			14,624	14,624	14,624	100.0%	100.0%
SUB-TOTAL DEVELOPMENT F	PROGRAM FEES -	96.7%			5,797,912	5,189,050	5,707,912	89.5%	98.4%
GEOGRAPHIC INFO SYSTEM FE 1. Geographic Information Systems 1 GIS Data Extraction, Compilation, and Programm Fee			Actual cost of data compilation, extraction programming	ı, or					
Sub-total Geographic Informat	tion Systems								
SUB-TOTAL GEOGRAPHIC INICATEGORY I	FO SYSTEM FEES -								
NTER-AGENCY ENCROACHMEI 1. Inter-Agency Encroachment Permit									
Inter-Agency Encroachment Permit	Plan review and inspection of a time and materials basis	on 	No Change						
Sub-total Inter-Agency Encroa	chment Permit	100.0%			120,000	120,000	120,000	100.0%	100.0%
SUB-TOTAL INTER-AGENCY E	ENCROACHMENT PERMIT -	100.0%	EK64	REALE:	120,000	120,000	120,000	100.0%	100.0%
UNDERGROUND UTILITY PROG 1. Underground Utility Prograr									
i. Oliacigioalia otility i loalai			\$395 per linear foot						

		2007-2008		2008-2009		-2009 d Revenue	2008-2009 % Cost Recovery	
Service	2007-2008 Adopted Fee	% Cost Recovery	2008-2009 Adopted Fee	Estimated Cost	Current Fee	Adopted Fee	Current Fee	Adopted Fee
UNDERGROUND UTILITY PROGR SUB-TOTAL UNDERGROUND U CATEGORY I	the last office of the contract of the contrac							
JTILITY PROGRAM FEES - CATE 1. Utility Excavation Permits 1 Major Permit Extension	GORY I \$600	N	o Change					
2 Major Permit Revision	\$150	N	o Change					
3 Major Permits	\$1,800	N	o Change				A 10 TO THE OWNER CONTRACTOR	
4 Minor Permits	\$275	N	o Change		100 · 100 · 100		The state of the s	***
5 Special Permits	Time and materials	N	o Change	***************************************	10 march 10			
Sub-total Utility Excavation Per	mits	100.0%		1,602,633	1,602,633	1,602,633	100.0%	100.0%
SUB-TOTAL UTILITY PROGRAM	I FEES - CATEGORY I	100.0%	Section 10	1,602,633	1,602,633	1,602,633	100.0%	100.0%
TOTAL DEPARTMENT - GENER	AL FUND		_	7,400,545	6,791,683	7,310,545	91.8%	98.8%
TOTAL DEPARTMENT - NON-G	ENERAL FUND			120,000	120,000	120,000	100.0%	100.0%
TOTAL DEPARTMENT - Catego	ry I			7,520,545	6,911,683	7,430,545	91.9%	98.8%
TOTAL DEPARTMENT				7,520,545	6,911,683	7,430,545	91.9%	98.8%

Number of Lights	Total Street Light Fee Street Light Design	Street Light Review	Street Light Inspection		
1 street light	\$720	\$510	\$485		
2 street lights	\$1,300	\$885	\$835		
3 street lights	\$1,880	\$1,260	\$1,185		
4 street lights	\$2,460	\$1,635	\$1,535		
5 street lights	\$3,040	\$2,010	\$1,885		
6 street lights	\$3,620	\$2,385	\$2,235		
7 street lights	\$4,200	\$2,760	\$2,585		
8 street lights	\$4,780	\$3,135	\$2,935		
9 street lights	\$5,360	\$3,510	\$3,285		
10 street lights	\$5,940	\$3,885	\$3,635		
11 street lights	\$6,340	\$4,140	\$3,835		
12 street lights	\$6,740	\$4,395	\$4,035		
13 street lights	\$7,140	\$4,650	\$4,235		
14 street lights	\$7,540	\$4,905	\$4,435		
15 street lights	\$7,940	\$5,160	\$4,635		
16 street lights	\$8,340	\$5,415	\$4,835		
17 street lights	\$8,740	\$5,670	\$5,035		
18 street lights	\$9,140	\$5,925	\$5,235		
19 street lights	\$9,540	\$6,180	\$5,435		
20 street lights	\$9,940	\$6,435	\$5,635		
21 street lights	\$10,240	\$6,615	\$5,785		
More than 21 street lights	\$10,240 + \$300 for each additional light	\$6,615 + \$180 for each additional light	\$5,785 + \$150 for each additional lig		

MINOR SIGNAL PROJECT

• \$1,200 each inspection

MAJOR SIGNAL PROJECT (INCLUDING NEW PROJECTS) 1.5% or \$1,200 each inspection, whichever is greater

INITIAL EVALUATION

• \$215

Exhibit B

CONSTRUCTION MATERIALS TESTING

A. Standard Projects

Basic materials testing fees cover original scheduled testing only. Retesting of failing materials tests are not included. If additional retesting is necessary, additional charges will be made on a time and materials basis.

TABLE A

Right-of-Way Area
1 - 10,000 square feet
10,001 - 40,000 square feet
40,001 or more square feet

В	Basic Materials Testing Fees	
	\$3,600	
\$3	,600 plus \$0.32 per square foot	
\$13	3,200 plus \$0.11 per square foot	

B. Non-Standard Projects

For these projects, a surcharge will be added to the basic materials testing fees in Table A as shown below.

TABLE B

	Type of Project
	Bridges and major concrete structures
•	Projects with lime treated base or other treated bases
•	Projects using non-standard materials or specifications

Basic Materials Testing Fees Surcharges
Time and Materials (Contact Lab for Details)
Time and Materials (Contact Lab for Details)
Time and Materials (Contact Lab for Details)

Exhibit B (Cont'd.)

PAVEMENT DESIGN

A. Standard Projects

One of the following fees shall be applied if pavement work is required as a result of a private development project:

1. GEOTECHNICAL INVESTIGATION

TABLE C

Right-of-Way Area
1 - 10,000 square feet
10,001 - 40,000 square feet
40,001 or more square feet

Basic Improvement Design Fees
\$3,600
\$3,600 plus \$0.10 per square foot
\$6,600 plus \$0.09 per square foot

2. RESEARCH DESIGN FEE:

\$400

3. MAP DESIGN FEE:

\$200

B. Non-Standard Projects

For projects using non-standard construction materials such as pavers or other architectural pavement treatment, add 25% surcharge to the pavement design fee as shown in Table C above.

OTHER LAB SERVICES

The following lab services will be charged on a time and materials basis:

- · Failure Analysis
- Outside consultant service (special testing)